

FIG. 1

09632609.080400

22

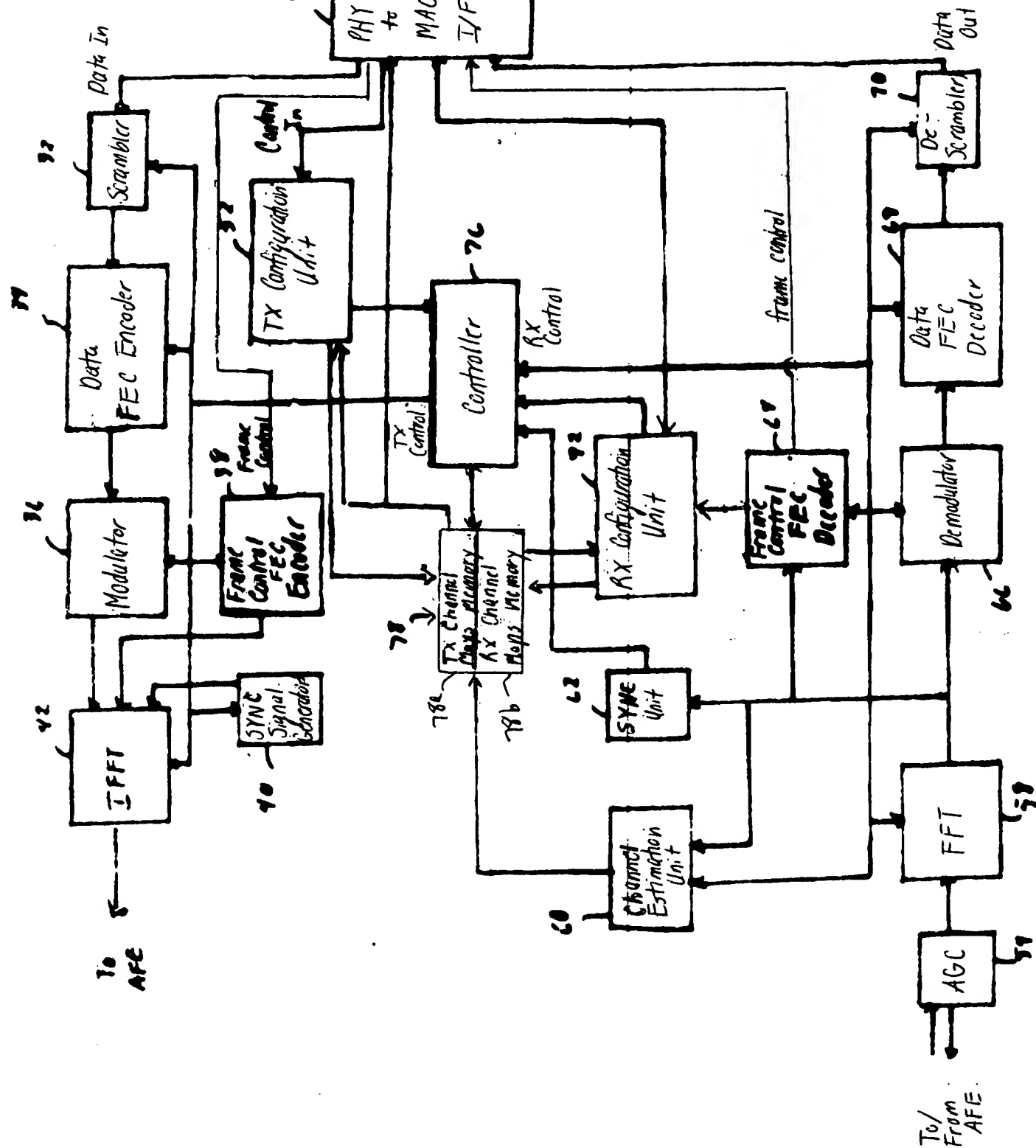


FIG. 2

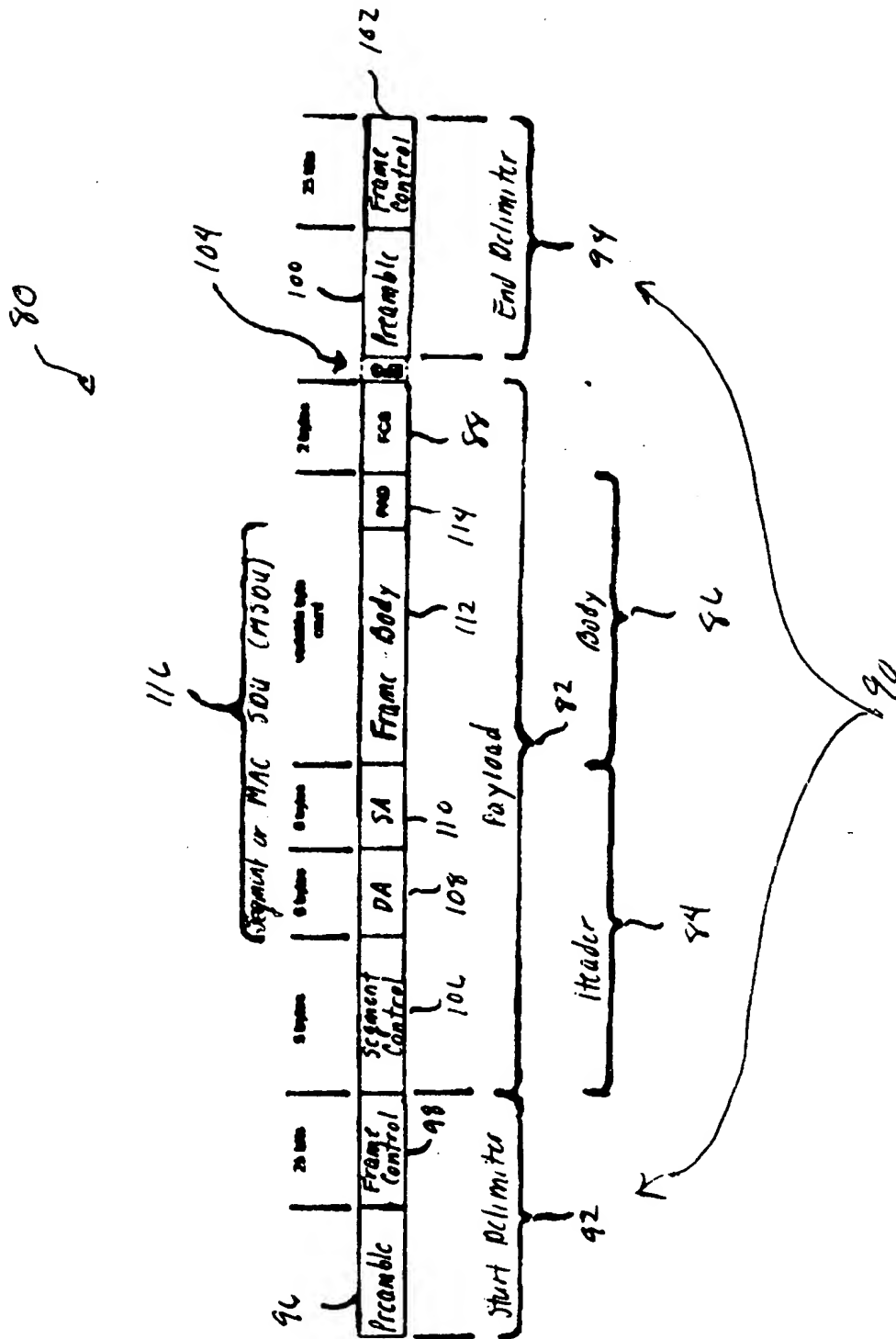


FIG. 3

004080" 6092E960

✓ 120

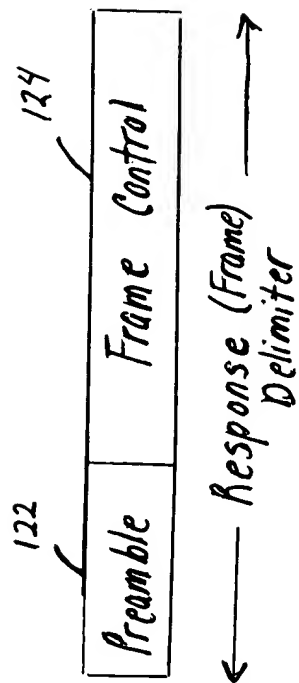


FIG. 4

98

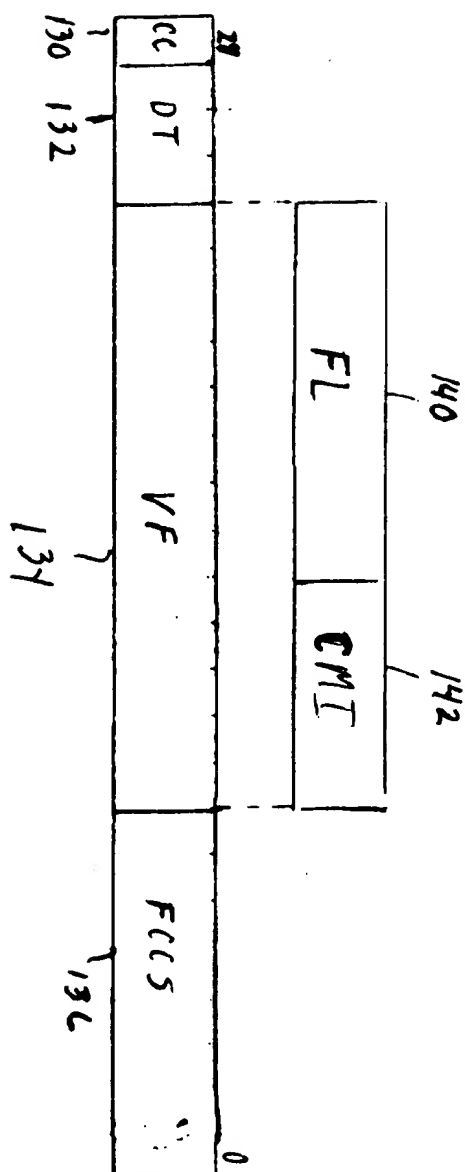


FIG. 5A

09632609.080400

102

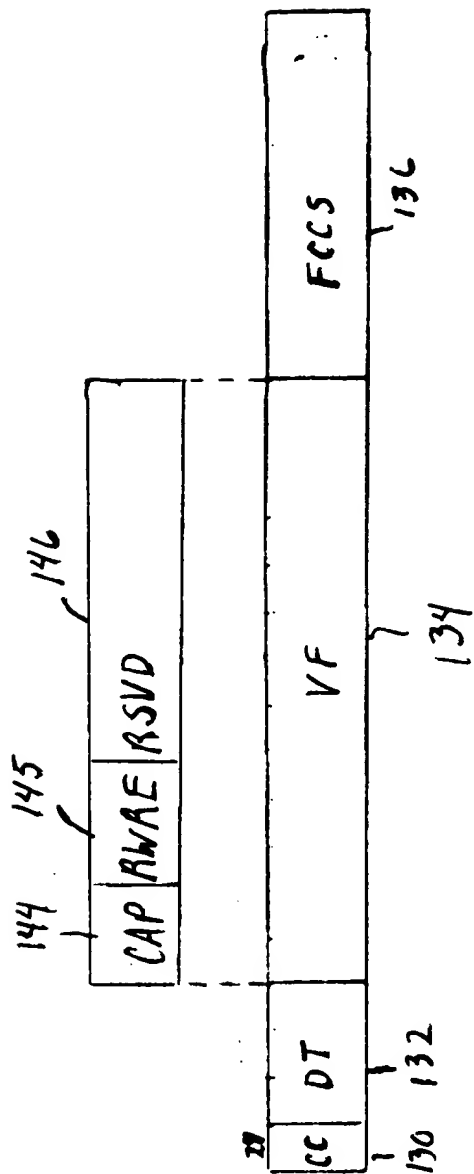


FIG 5B

004080" 6092E960

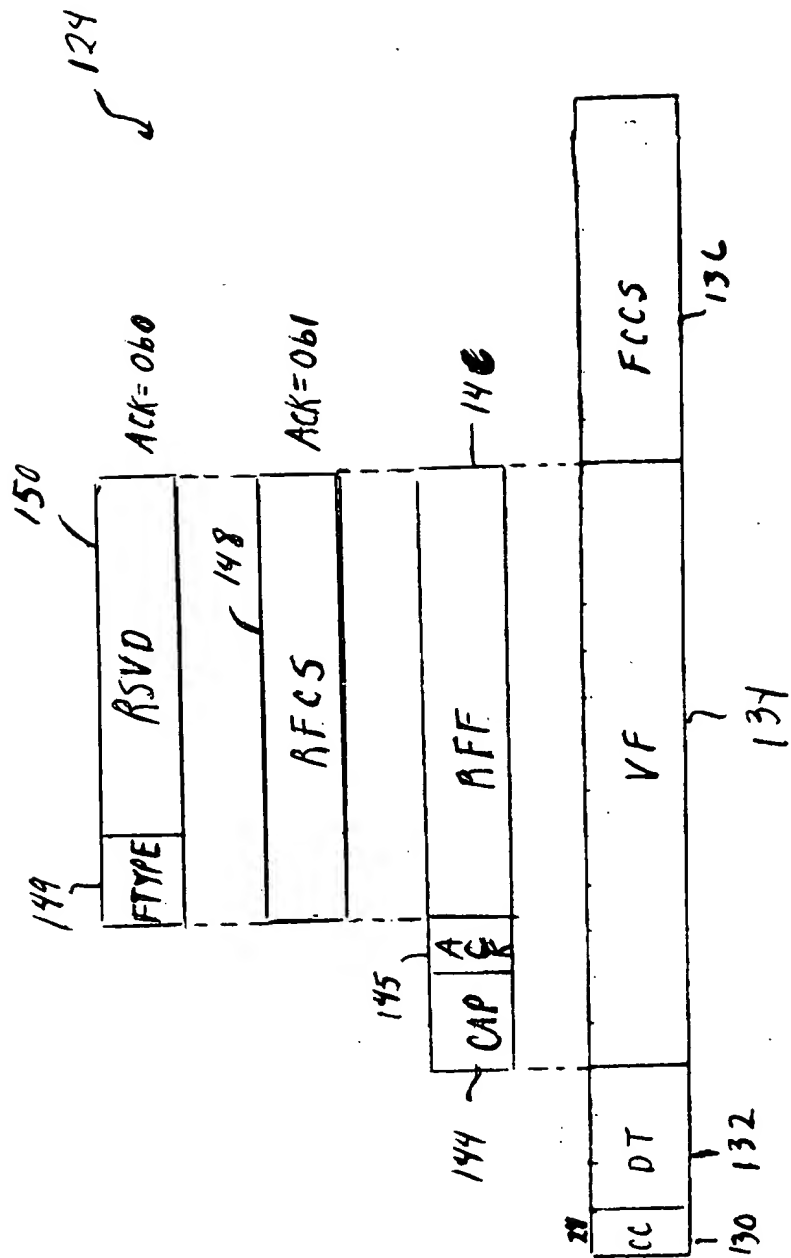


FIG. 6

004080" 6092E960

✓ 106

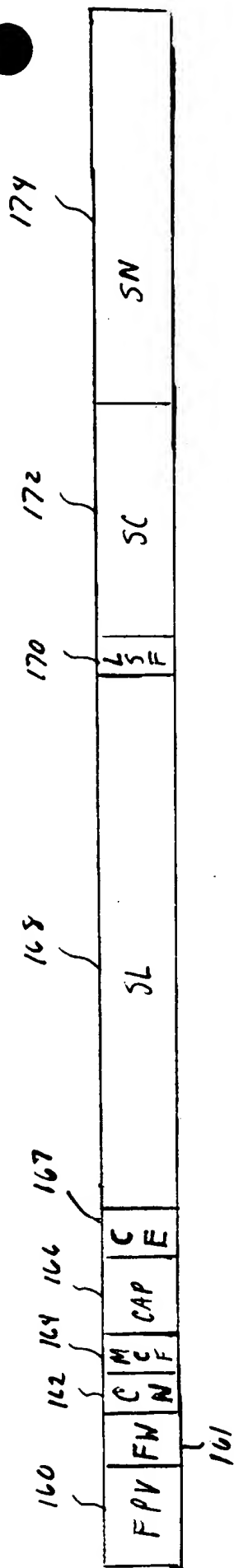


FIG. 7

112 ↖

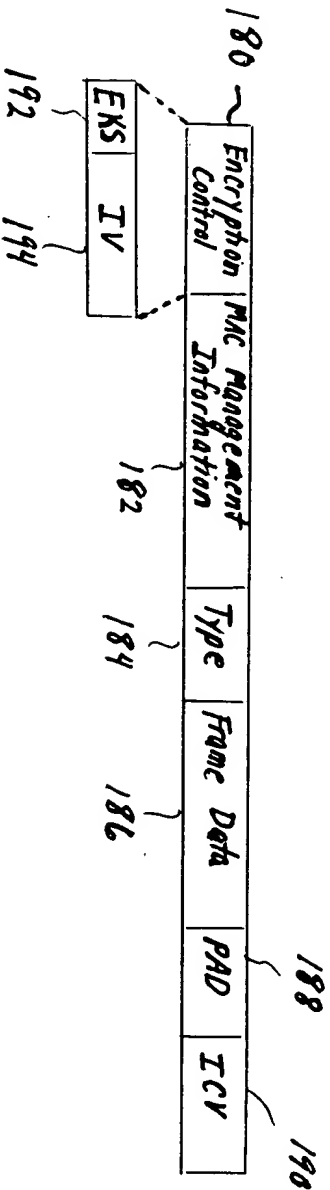


FIG. 8

09632609.080400

004080" 6092E960

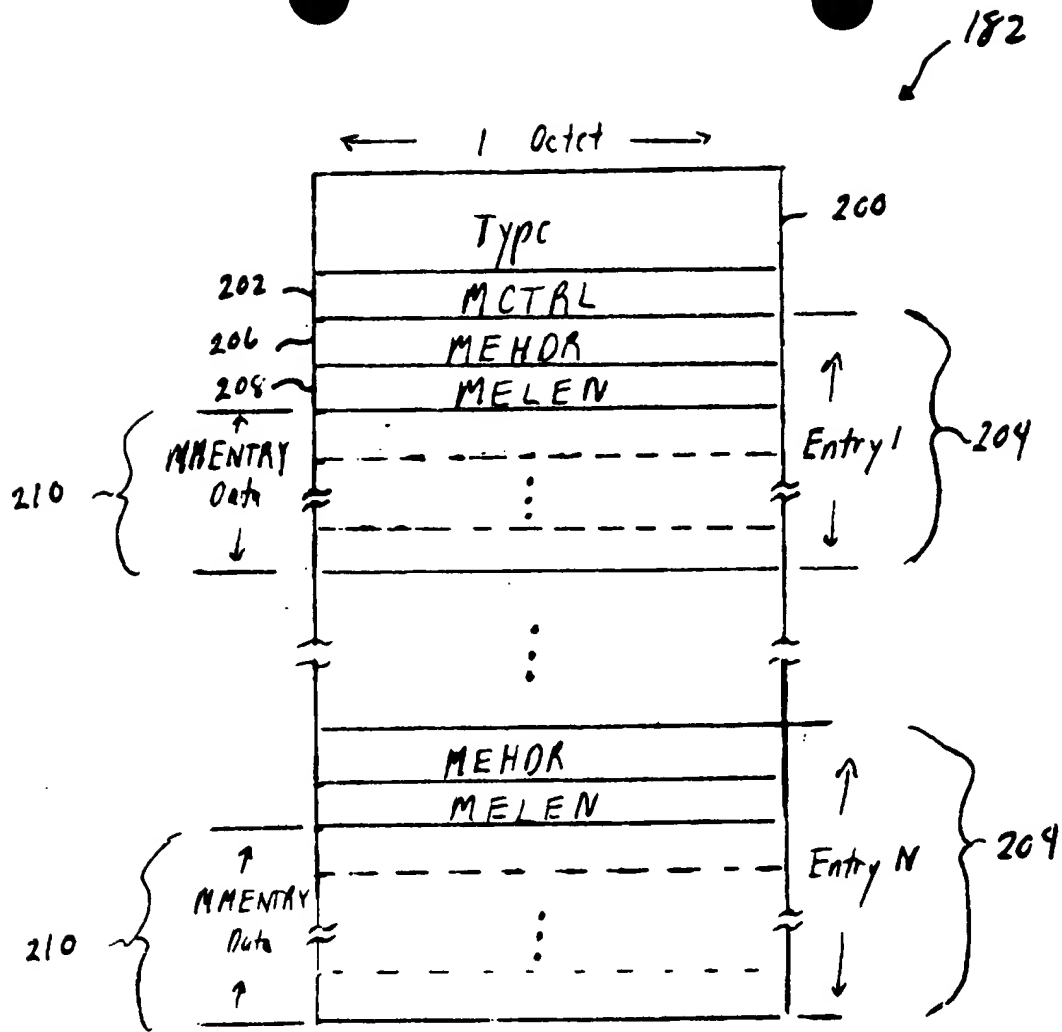


FIG. 9

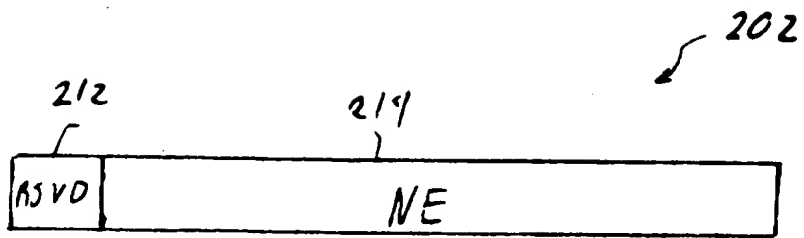


FIG. 10



FIG. 11

004080-6092960

004080" 5092E960

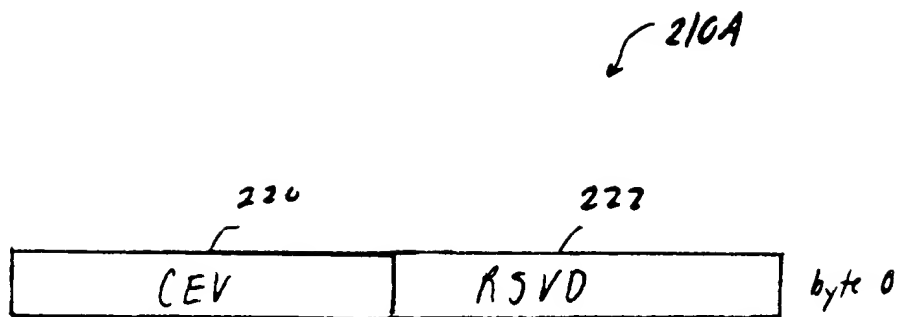


FIG. 12A

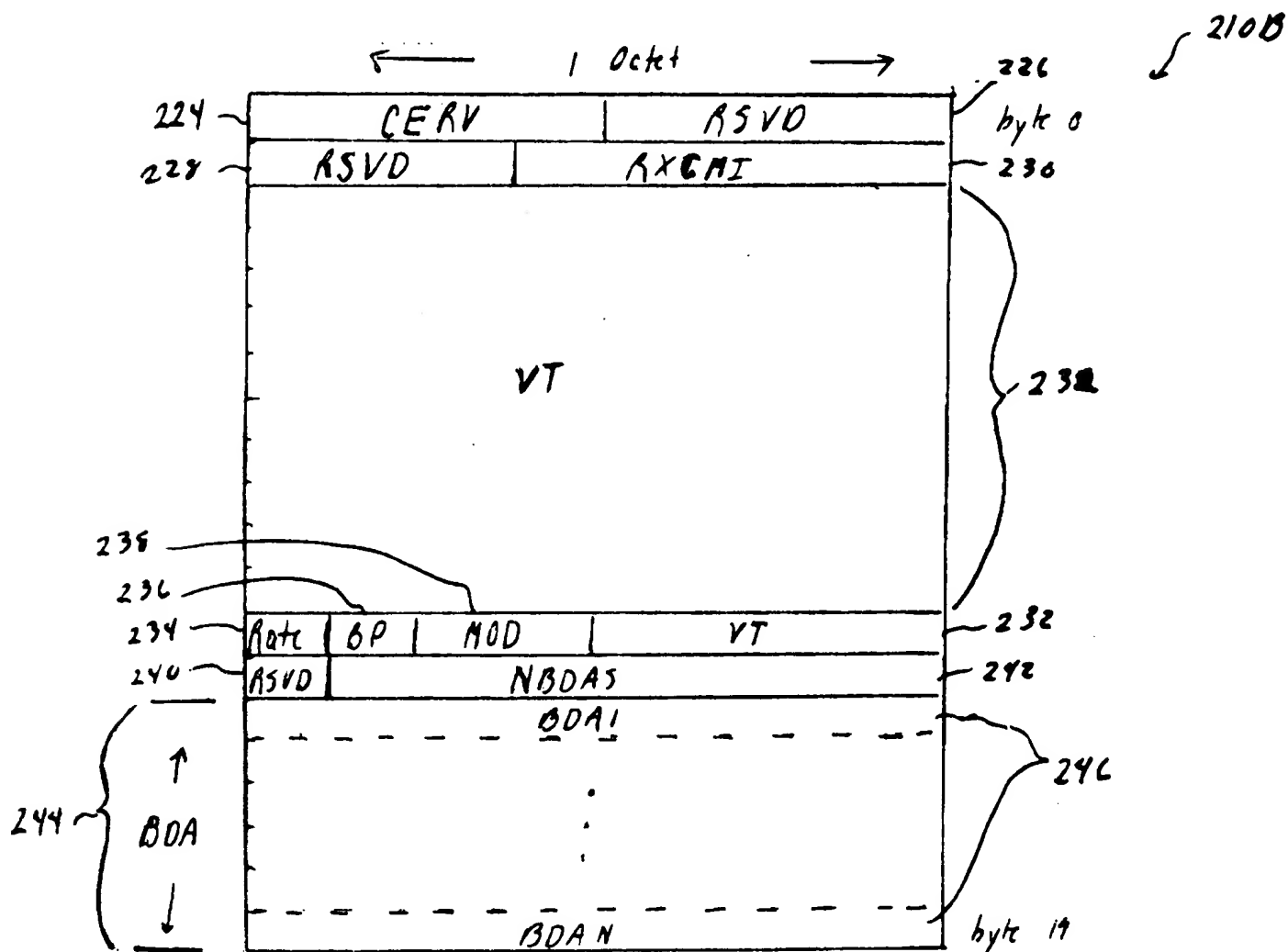


FIG. 12B

004080"6092E960

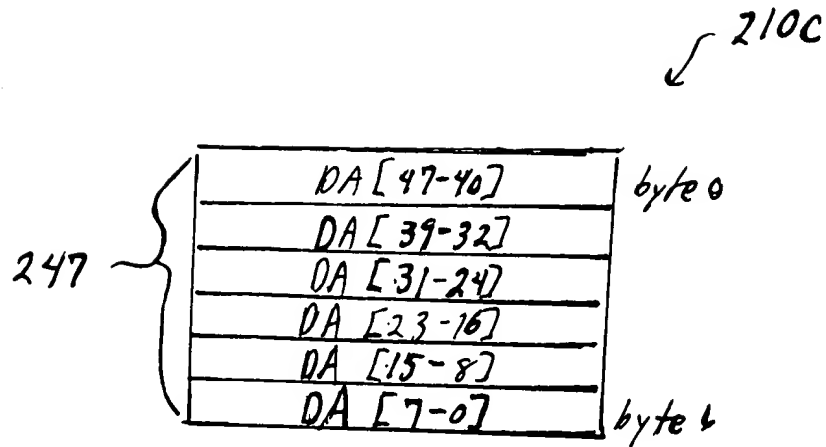


FIG. 13A

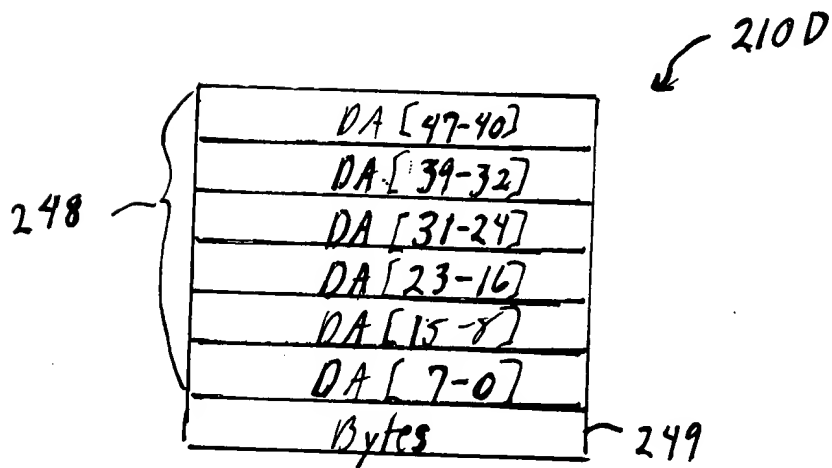


FIG. 13B

004080" 6092E960

210 E

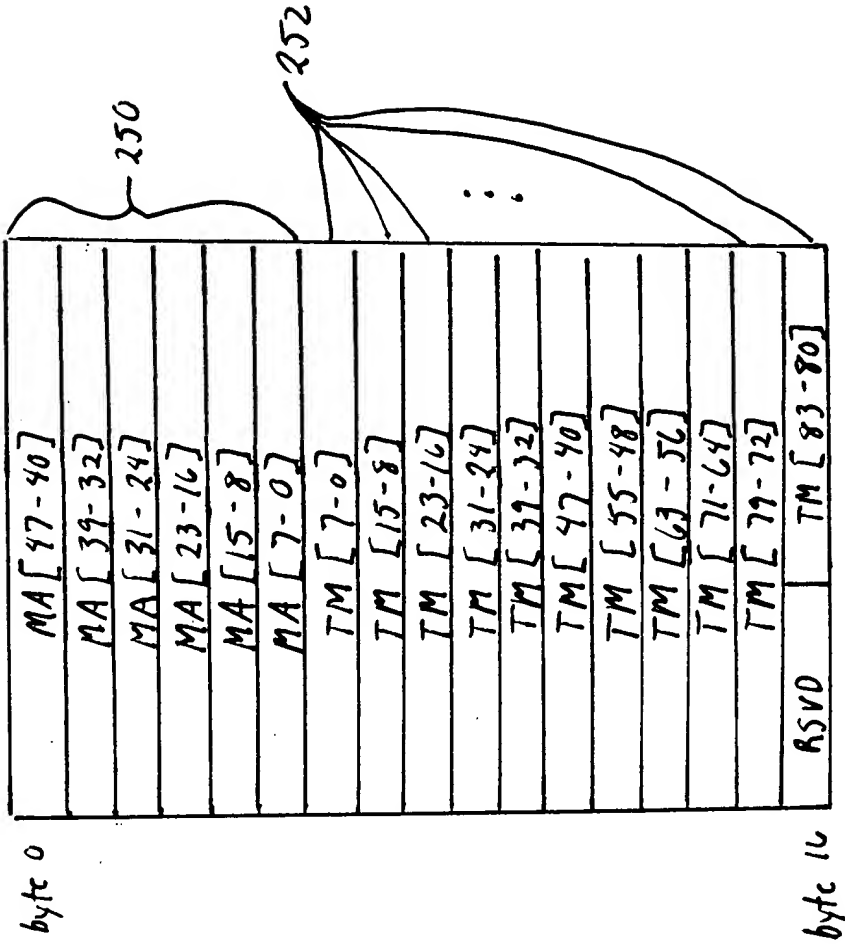


FIG. 14

210F

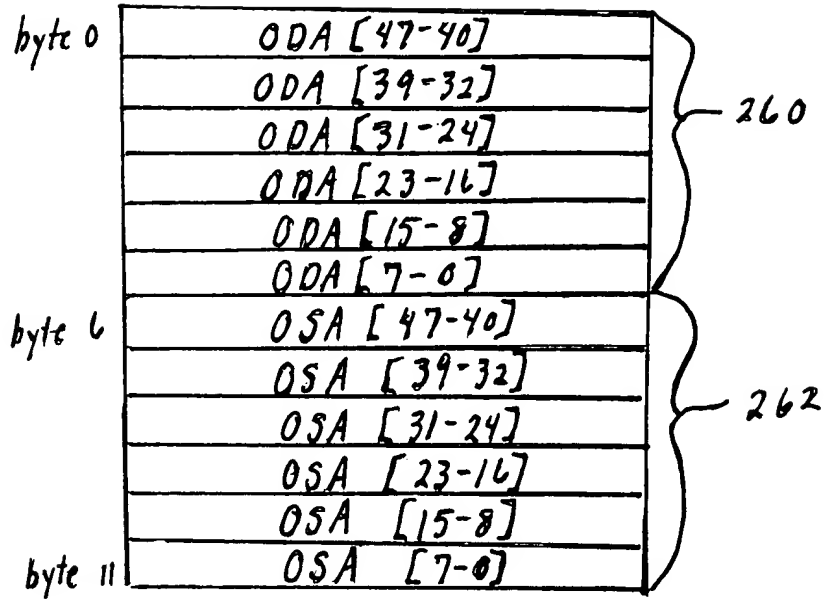


FIG. 15

004080" 6092E960

004080-6092E960

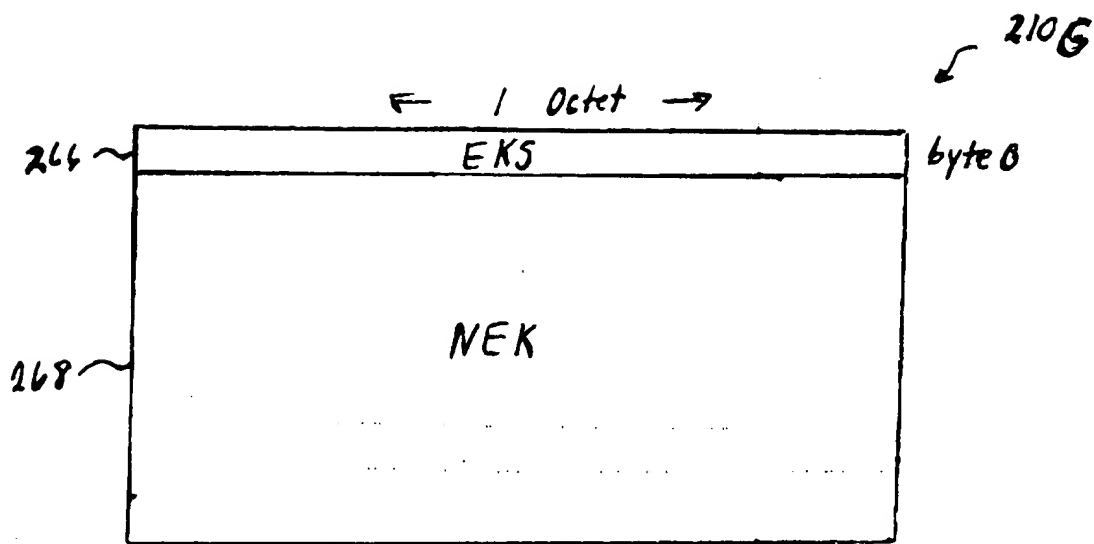


FIG. 16

210H.

1 Octet

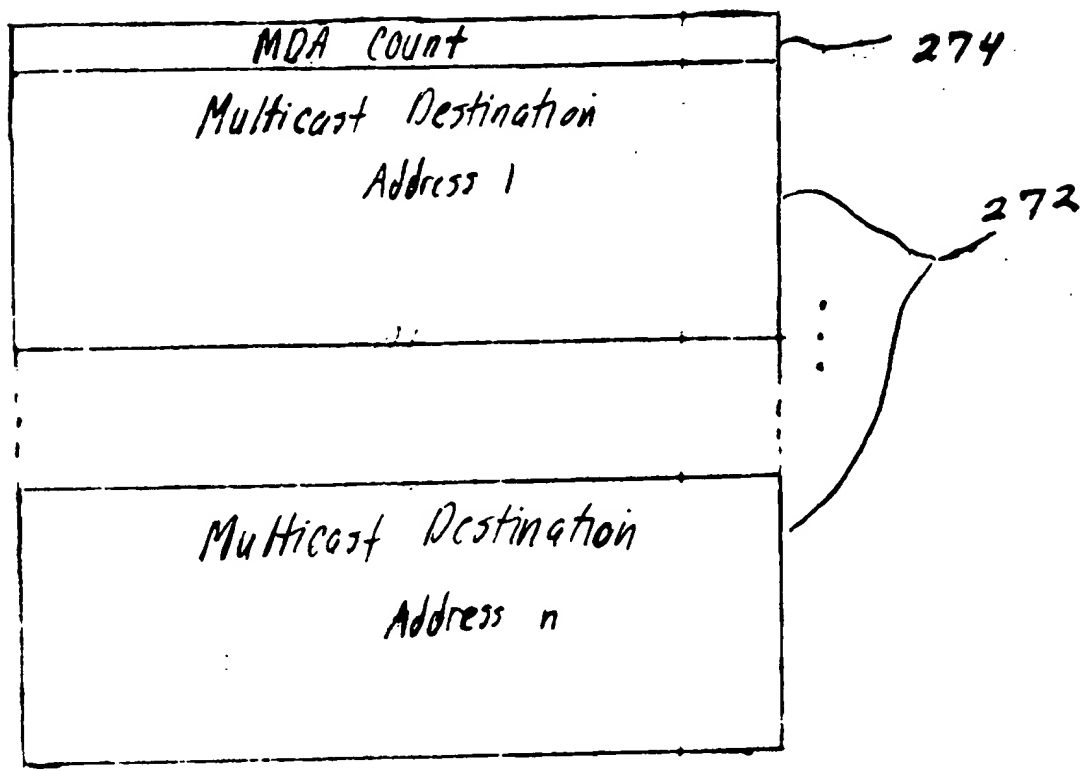


FIG. 17

09632609.080400

210I

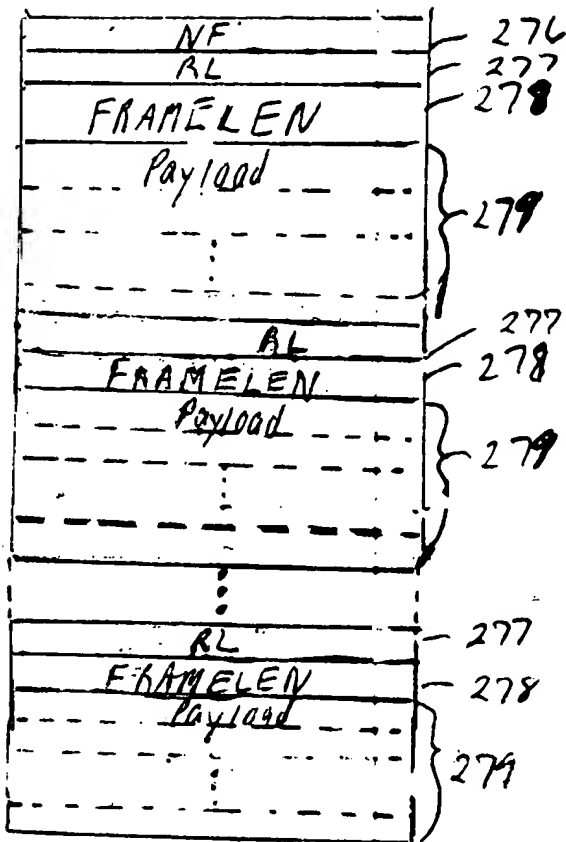


FIG. 18

004080-6092E960

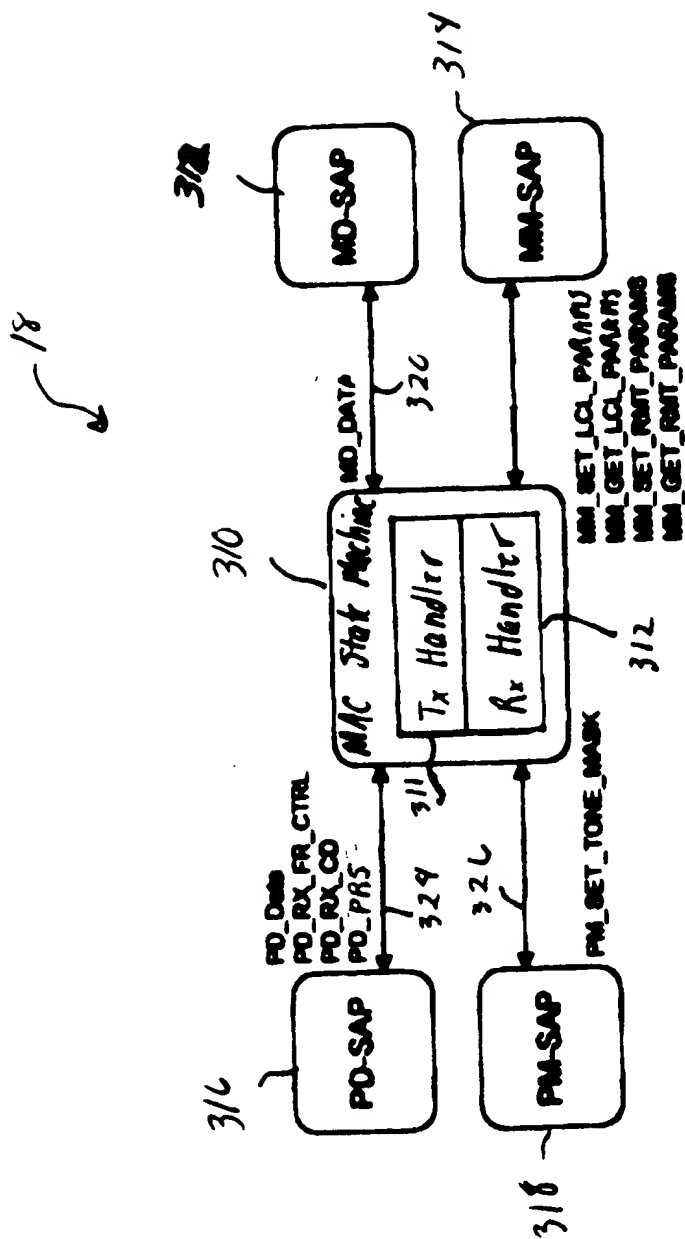


FIG. 21

400

402

Frame
Arrival

BPC=0; NRC=0
TC=0;
NACKcount=0;
FrmTimer=MaxLife;
Priority=0-3

403
VCS=0
CS=0?

407

In CSS
Interval

409

In PRS
interval

423

In Contention
Window

Transmit segment,
Increment TC

428

ACK
expected?

N

Valid ACK
received?

N

Resolve
response

More
segments?

432

N

Indicate
Success

440

End

433
BPC=0; NRC=0;
TC=0;
NACKcount=0

436
FrmTimer=0
or TC>Unit

Indicate frame
dropped

424
Contention
Free

426
Interrupt
Transmission

N

Y

N

Y

N

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336

Wait for VCS=0
+ CS=0;
Update VCS,VPF
+ CC on
frame control

405
VPF=1

408
Signal
sensed in
CSS

410
CC=1?

416
Signal/Listen
in PRS

418
Heard
higher
priority?

419
Content
for Channel

421
Valid
frame
control?

414
Set
VCS=EIFS,
VPF=0

422
Update VCS
VPF=1

FIG. 23

004080" 6092E960

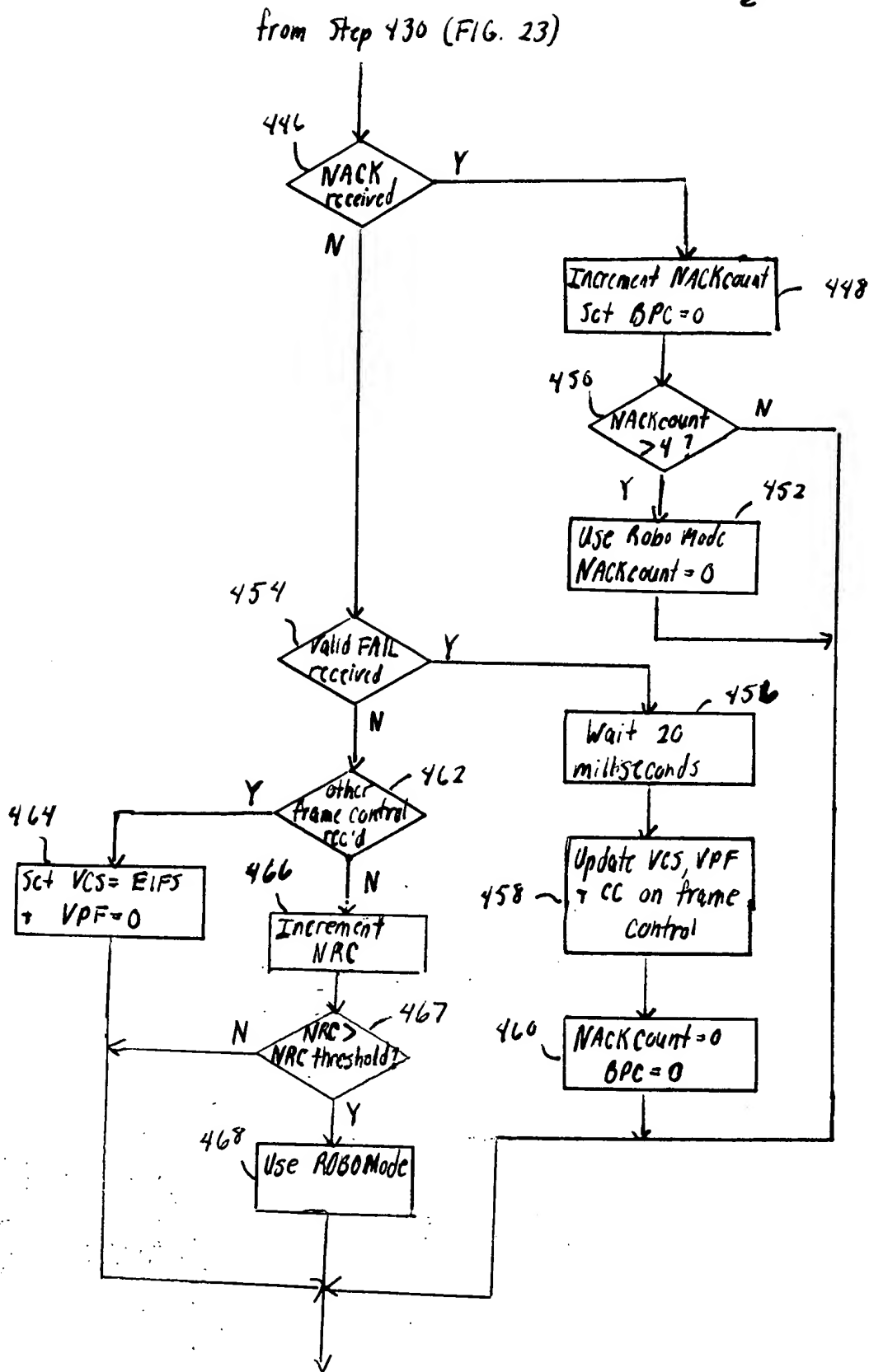


FIG. 24

004080"6092E960

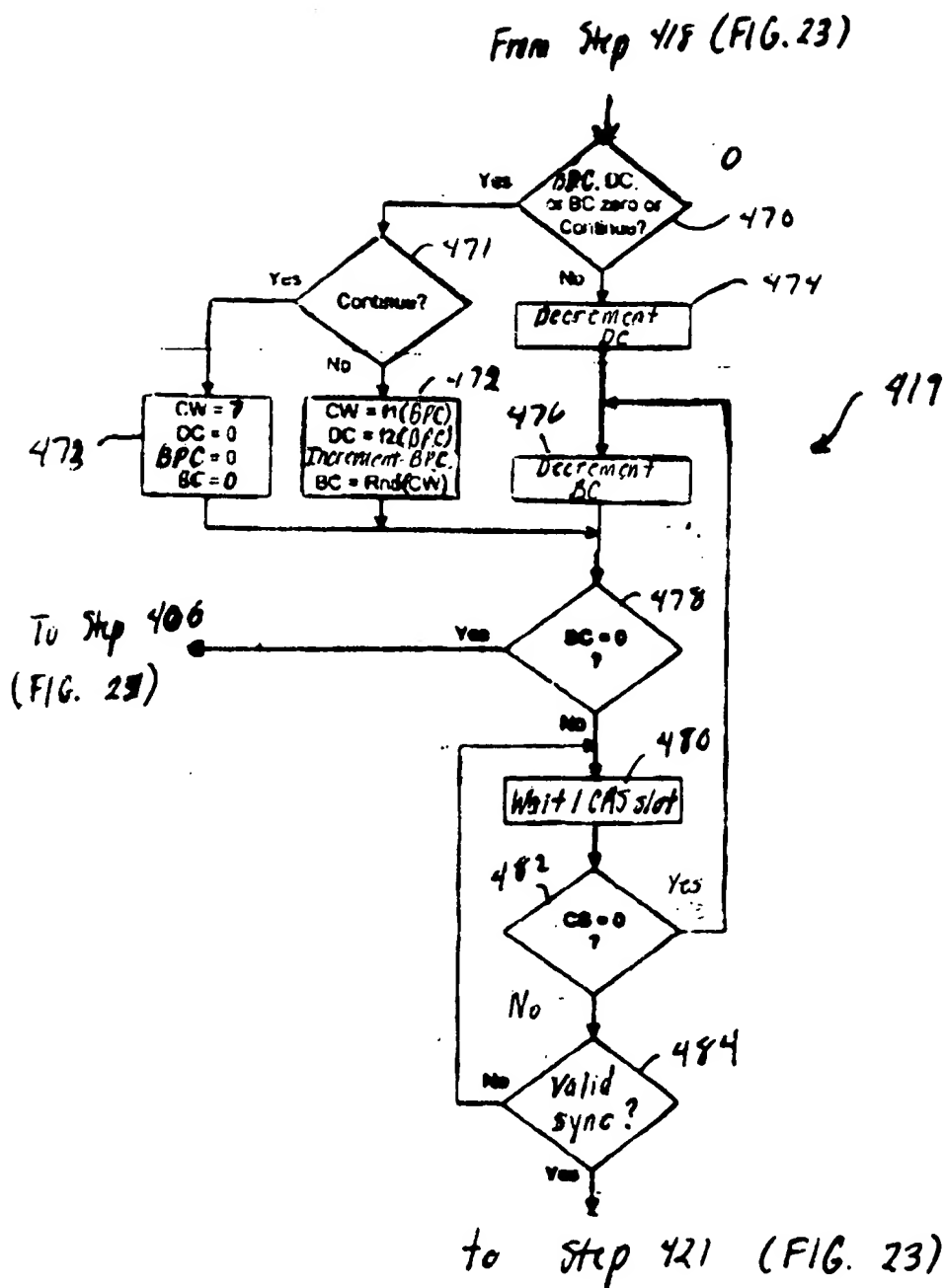


FIG. 25

004080-6092960

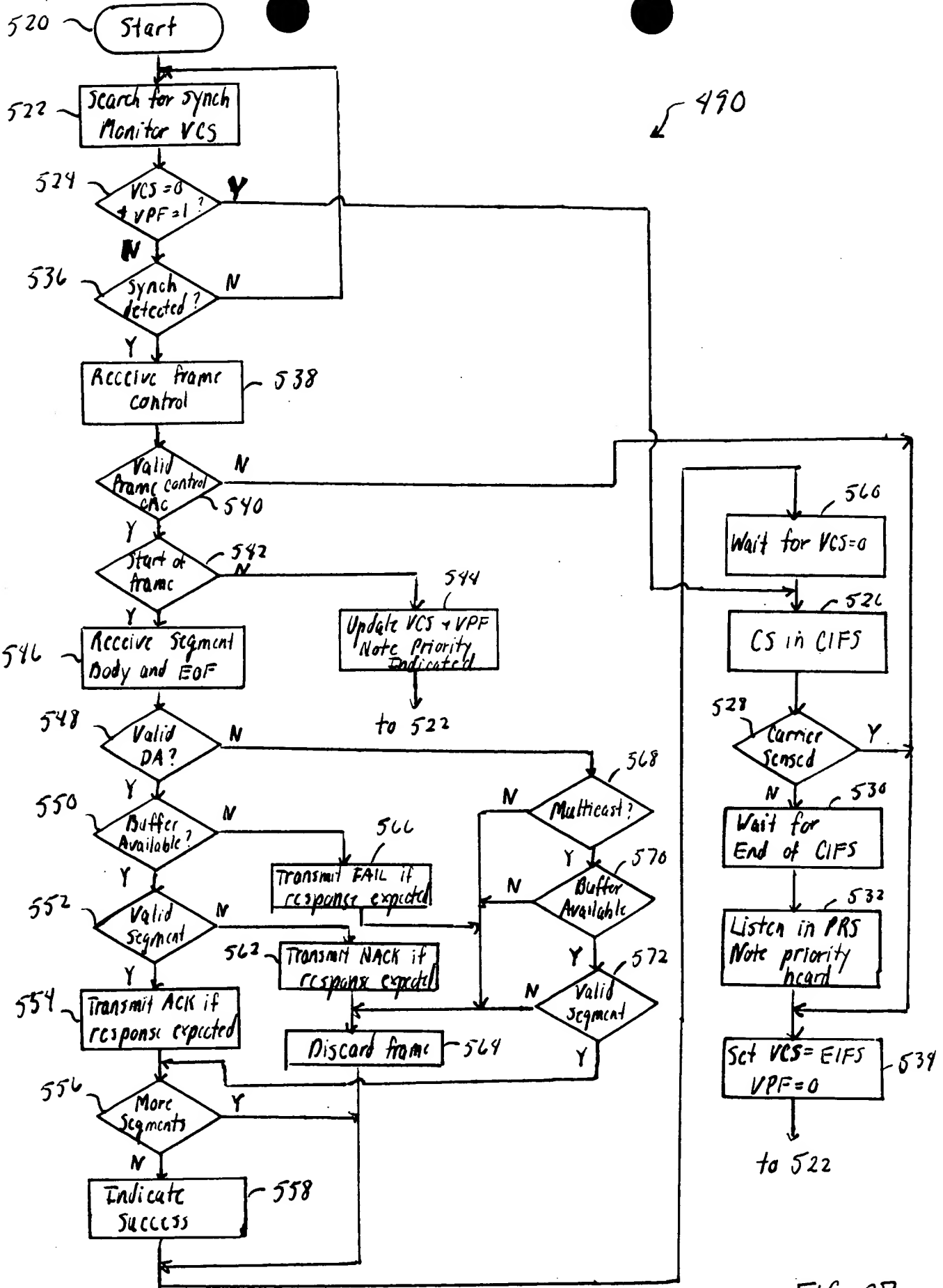


FIG. 27

575

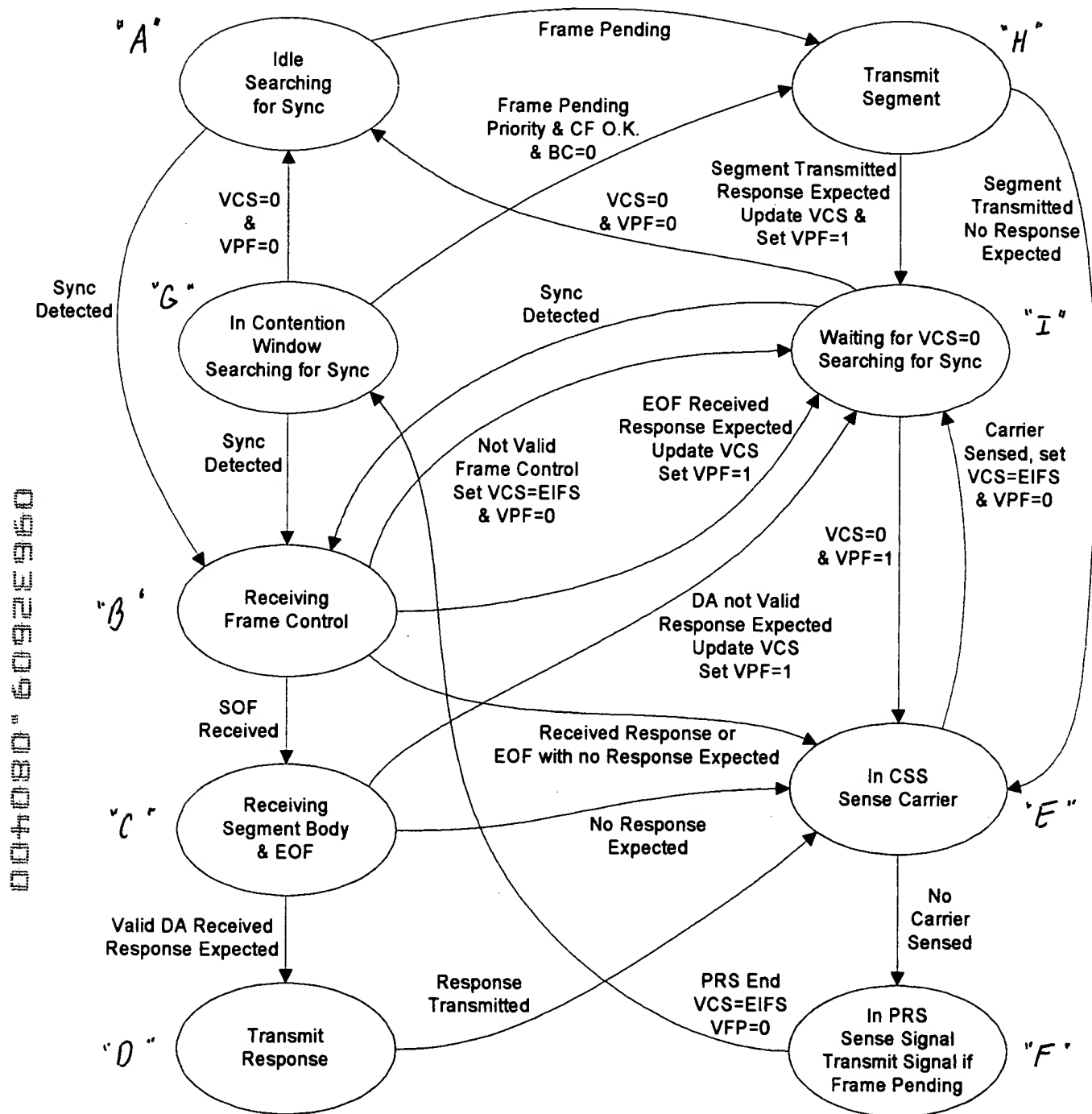


FIG. 28

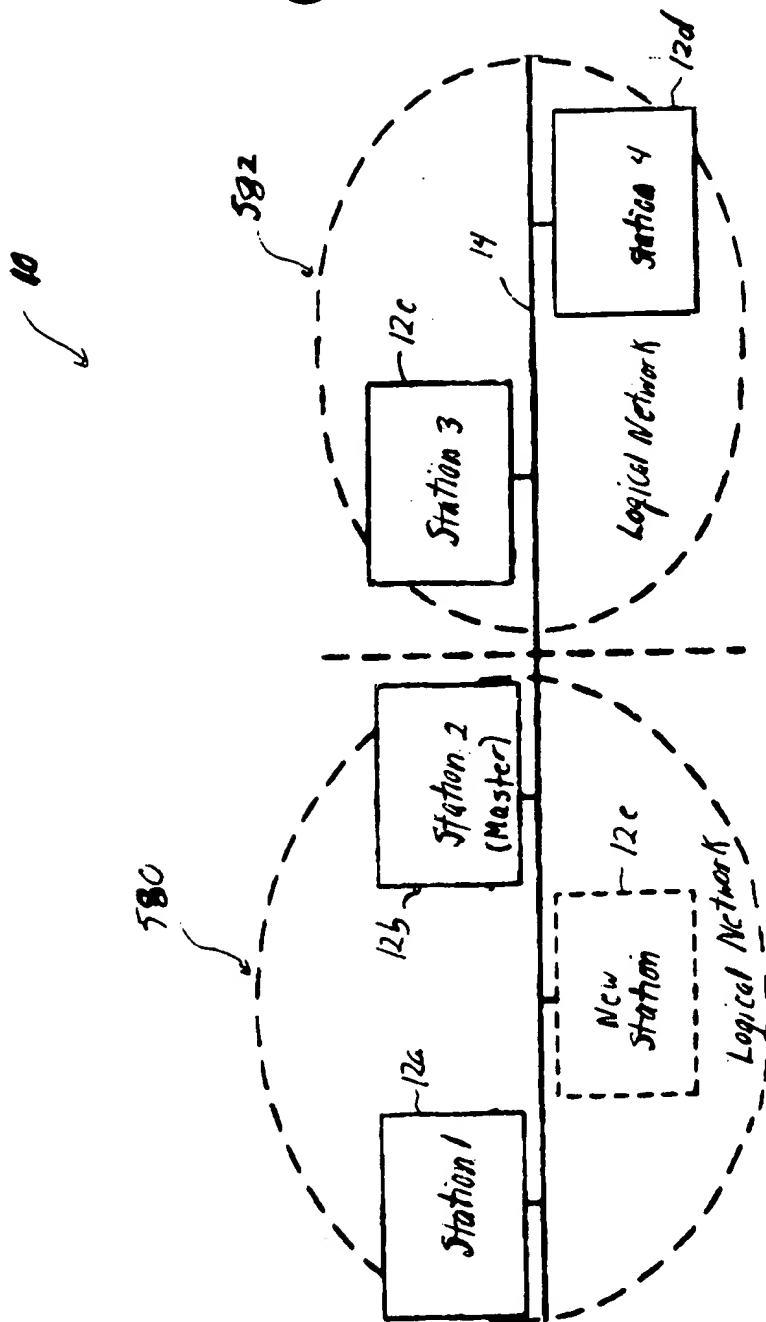


FIG. 29

004030.6092960

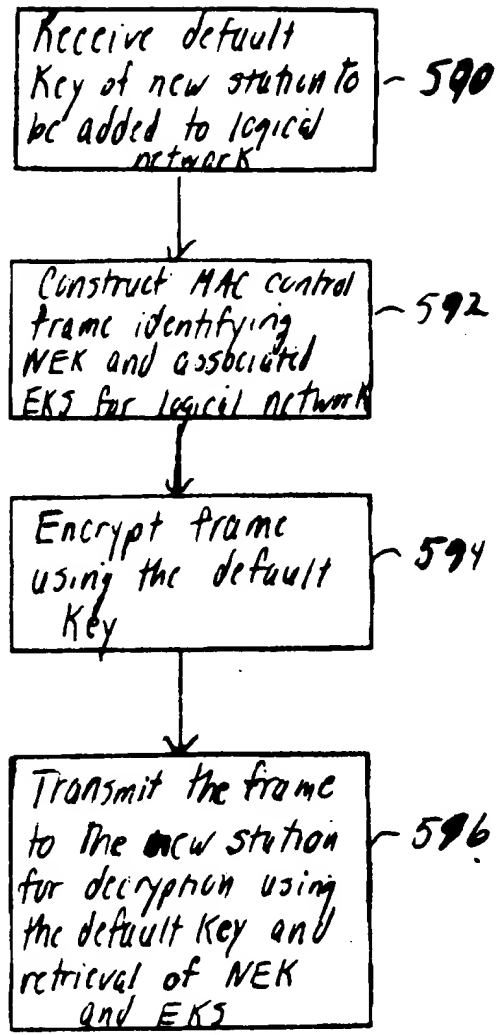


FIG. 30

580

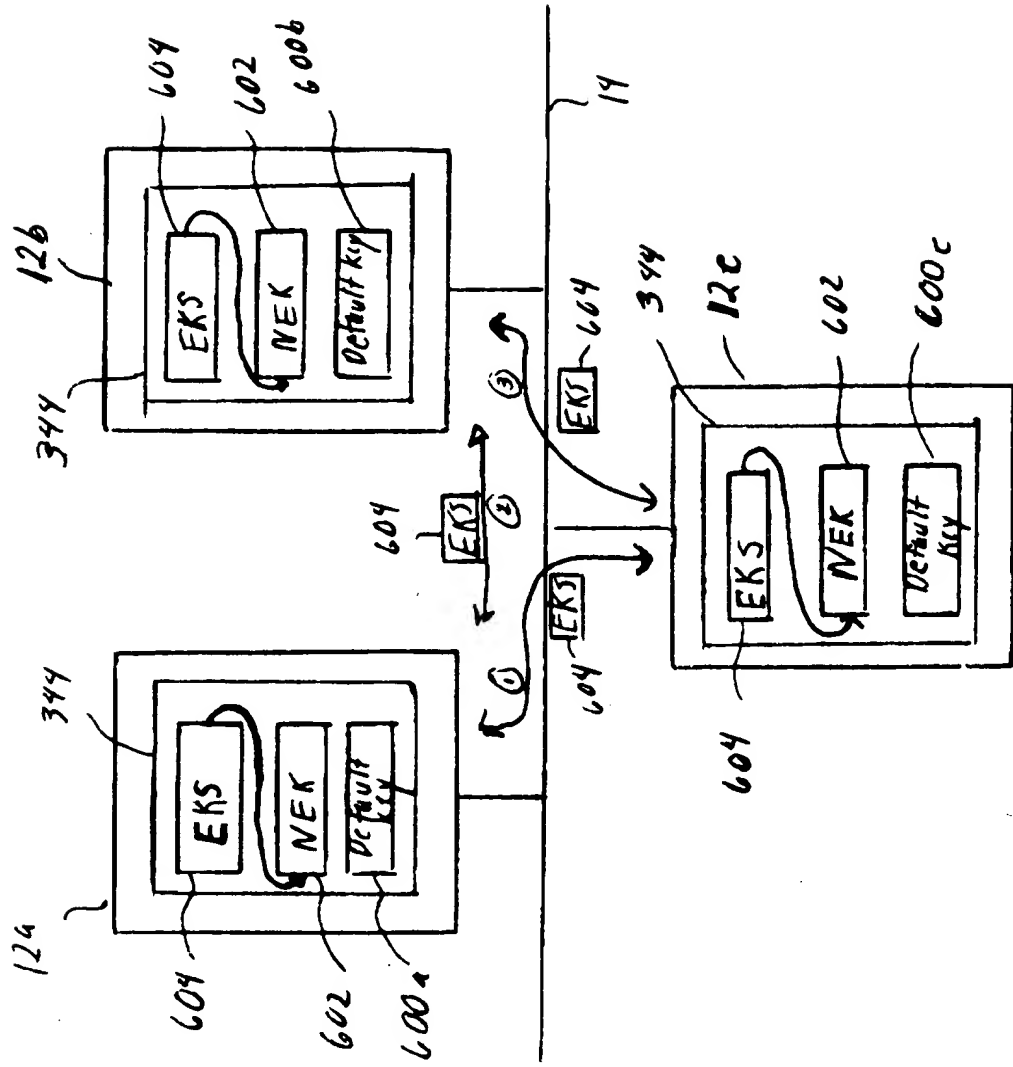


FIG. 31

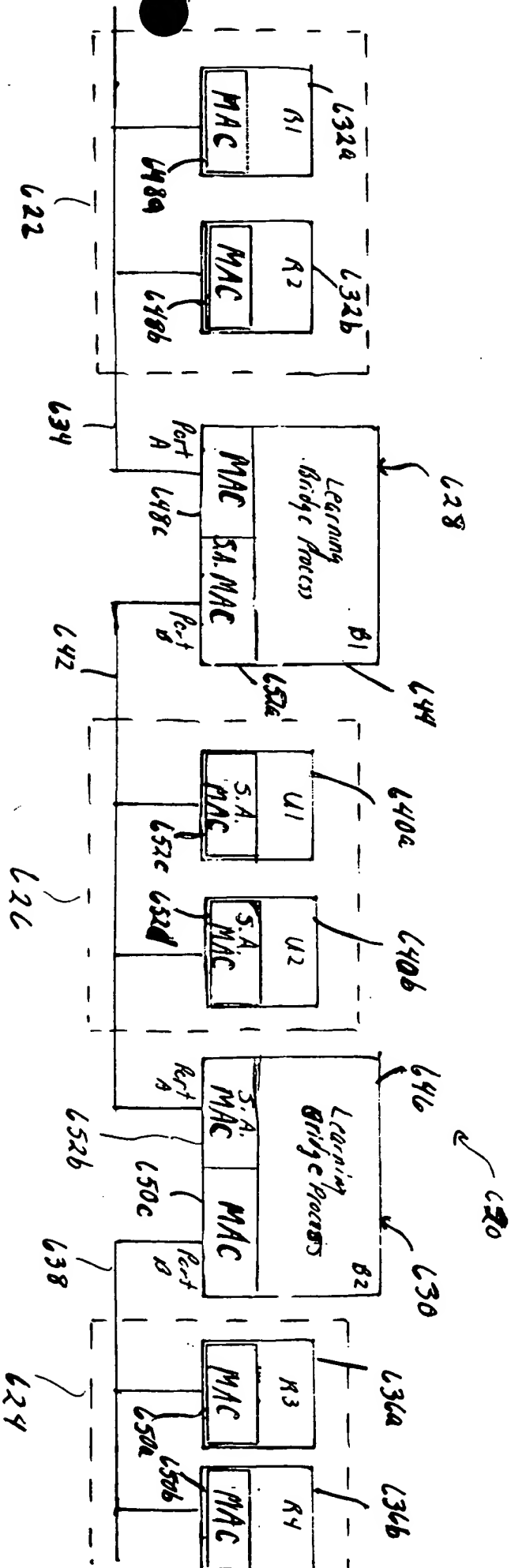


FIG. 32

004030"60922960

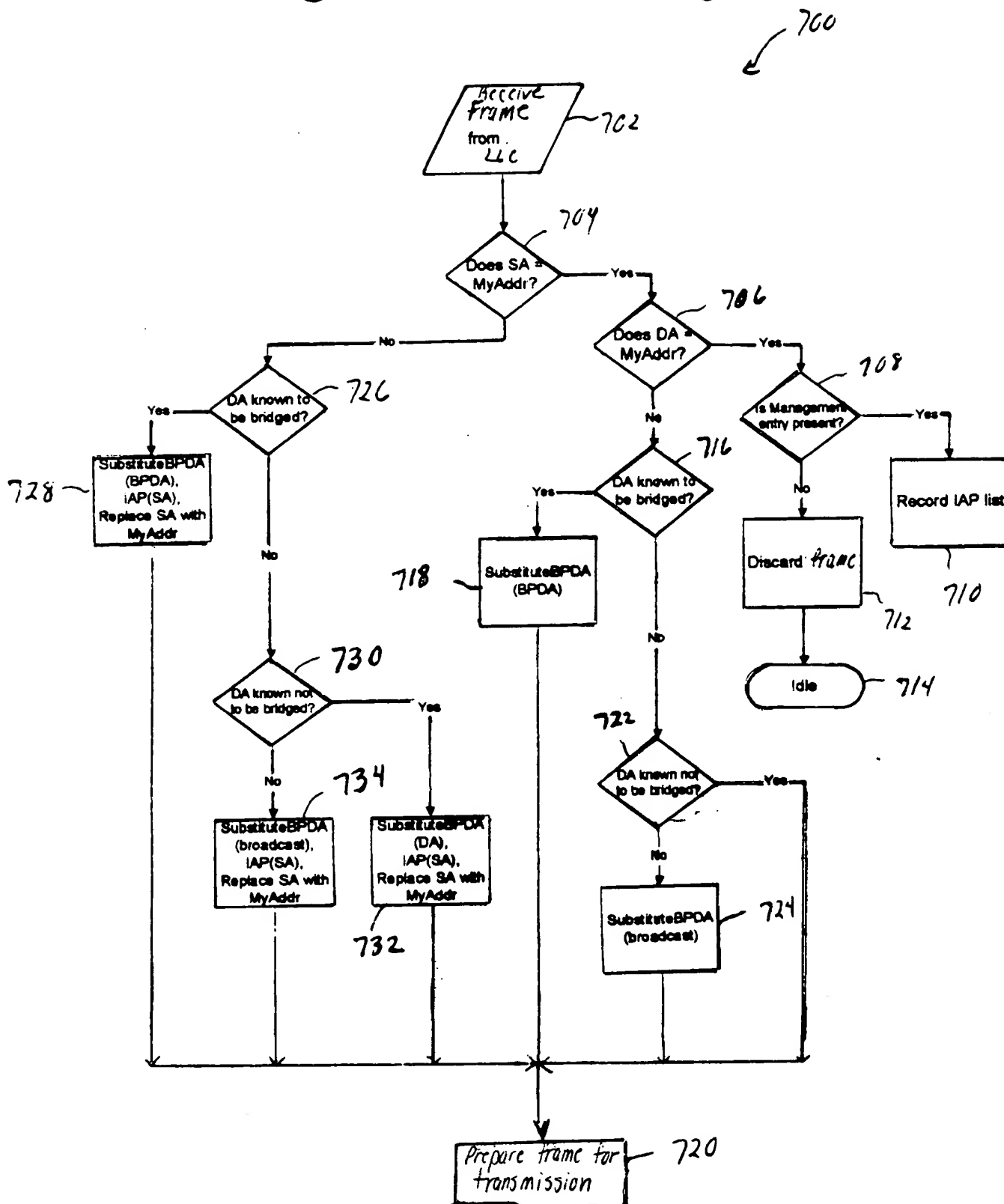


FIG. 34

09632609-080400

from FIG. 34

720

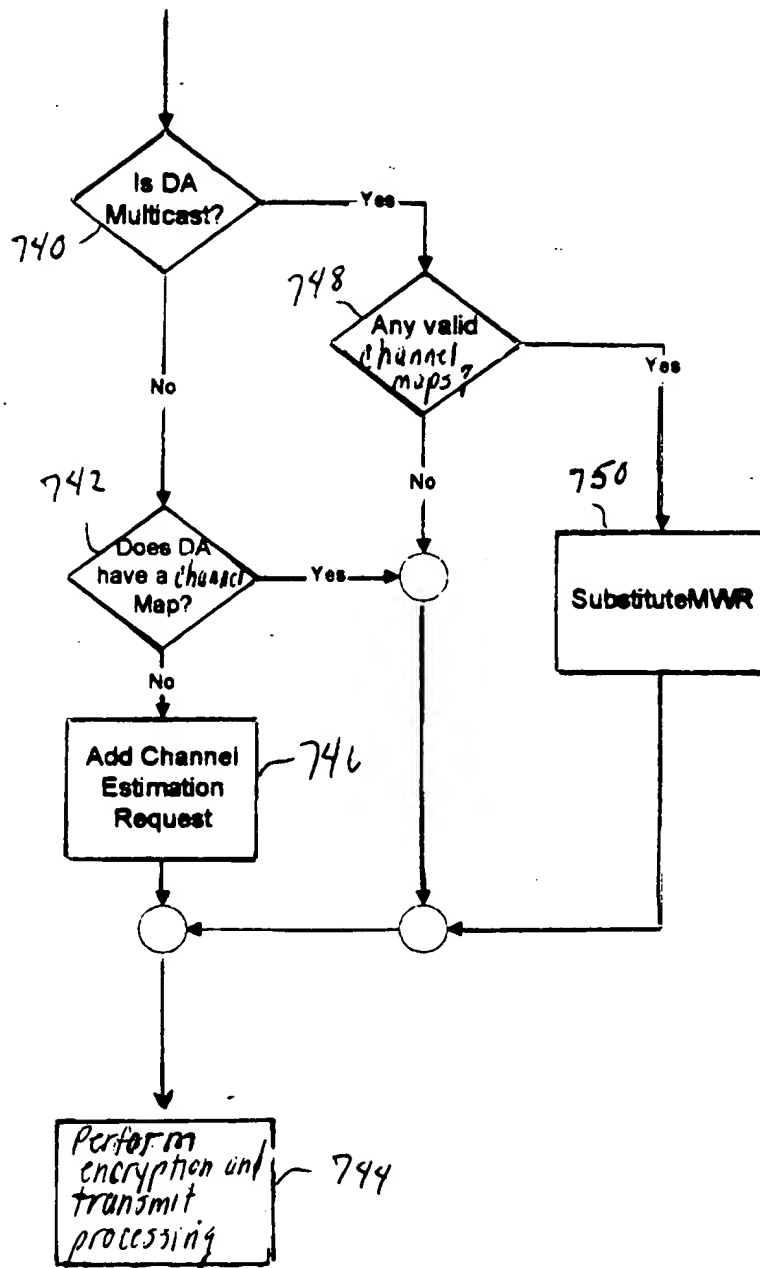


FIG. 35

004080-092960

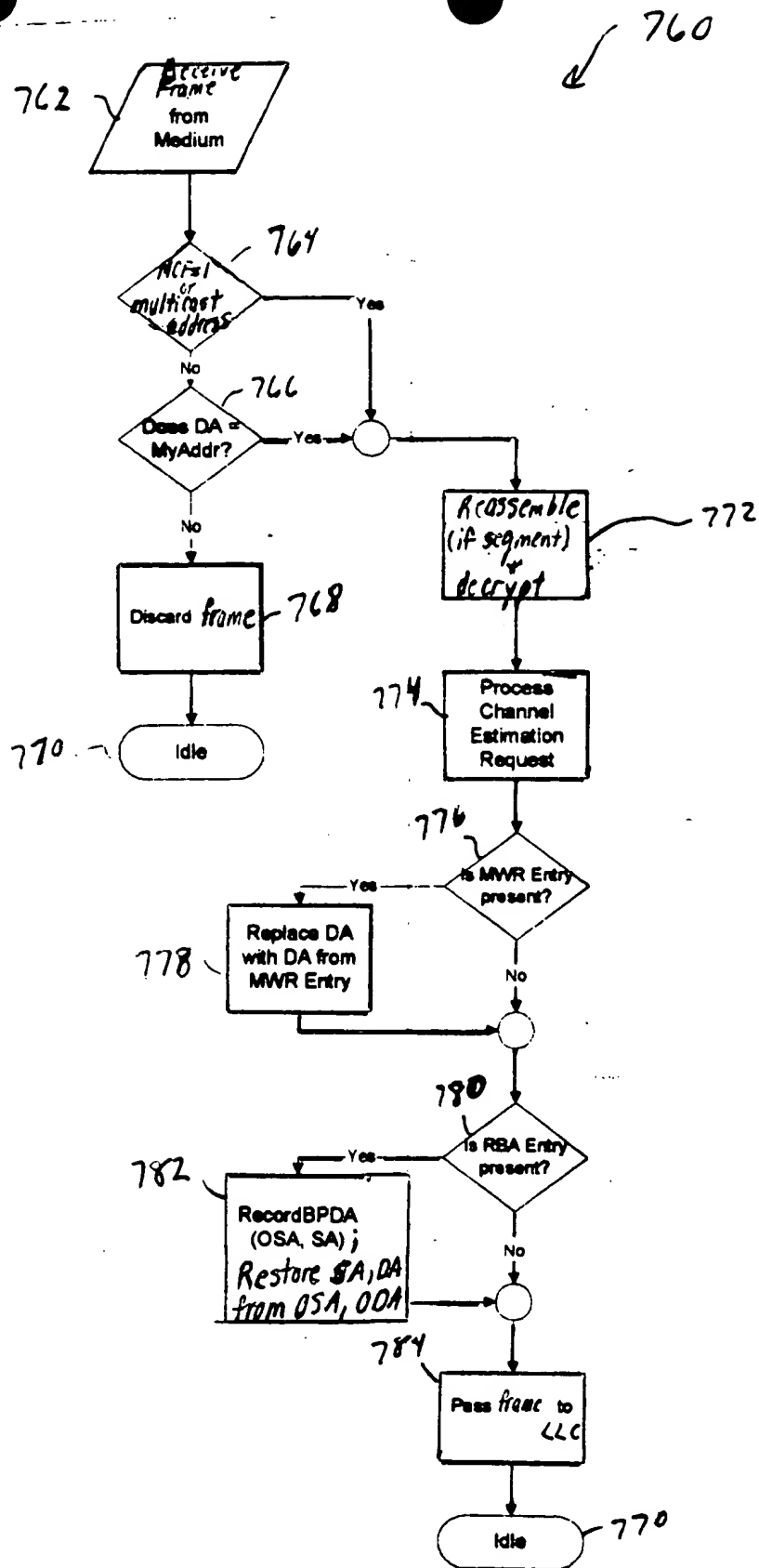


FIG. 36

700

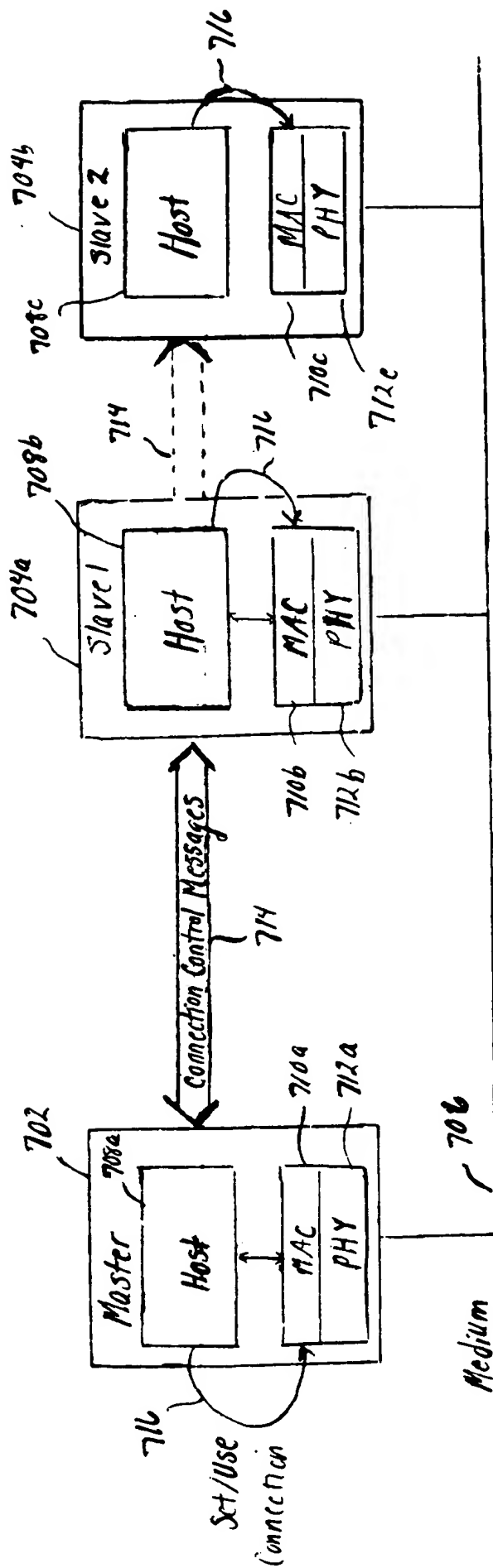


FIG. 37

740

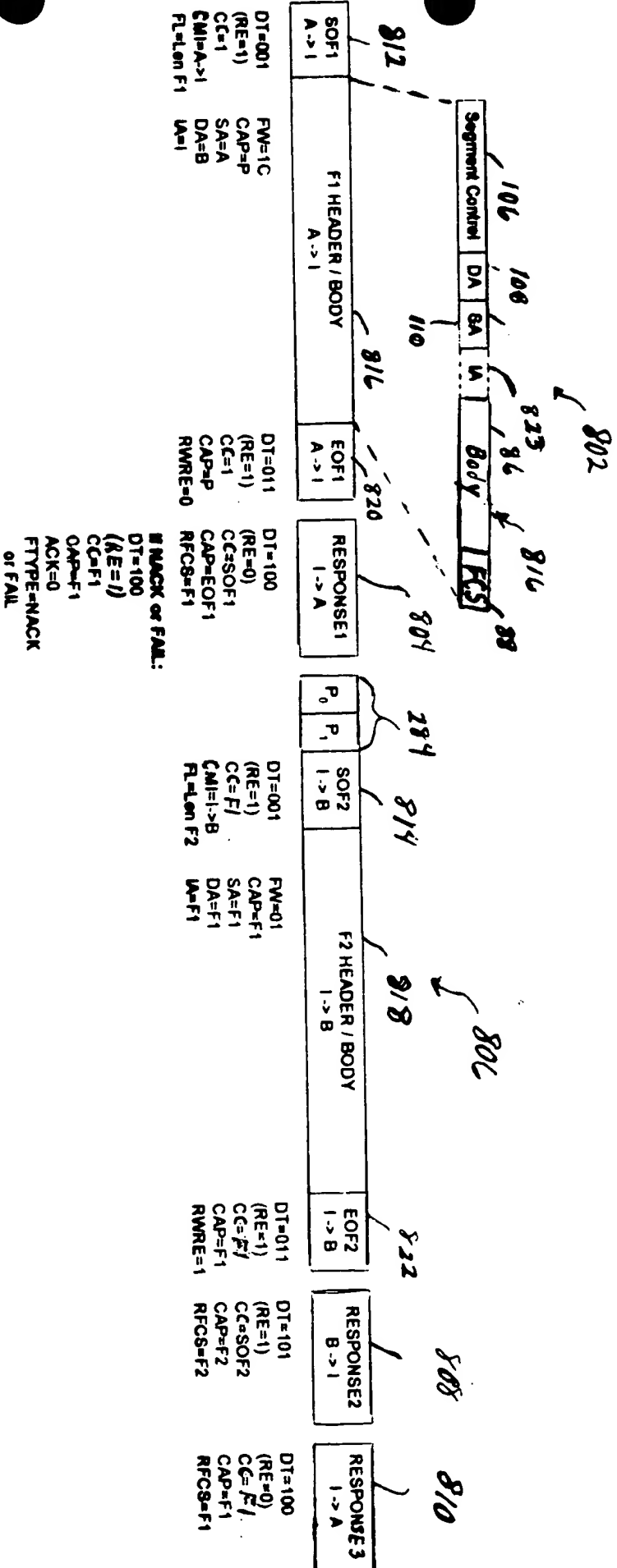
744	746	748	750	754	756	752	760	758
Connection Number	Master	SA	SA Frame Size	Min Frame Time	Max Frame Time	Tx Frame Size	Frame Life	Control

FIG. 39A

742

Connection Number	762
-------------------	-----

FIG. 39B



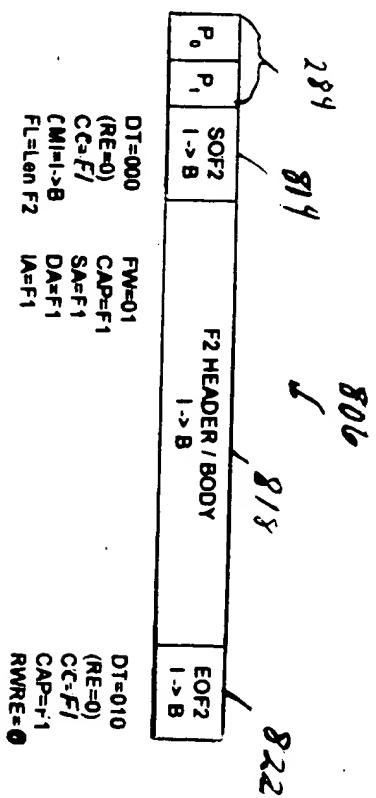
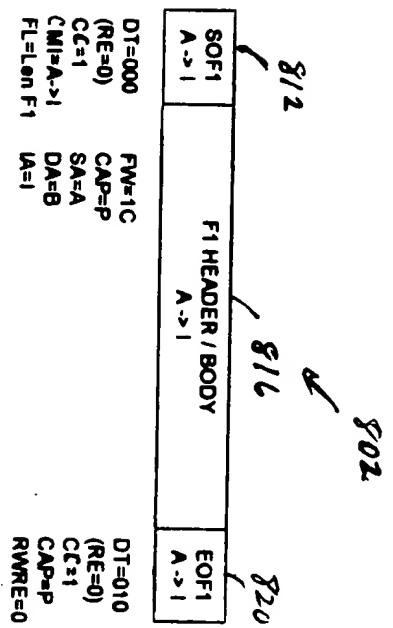


FIG. 41

09632609.030400

98

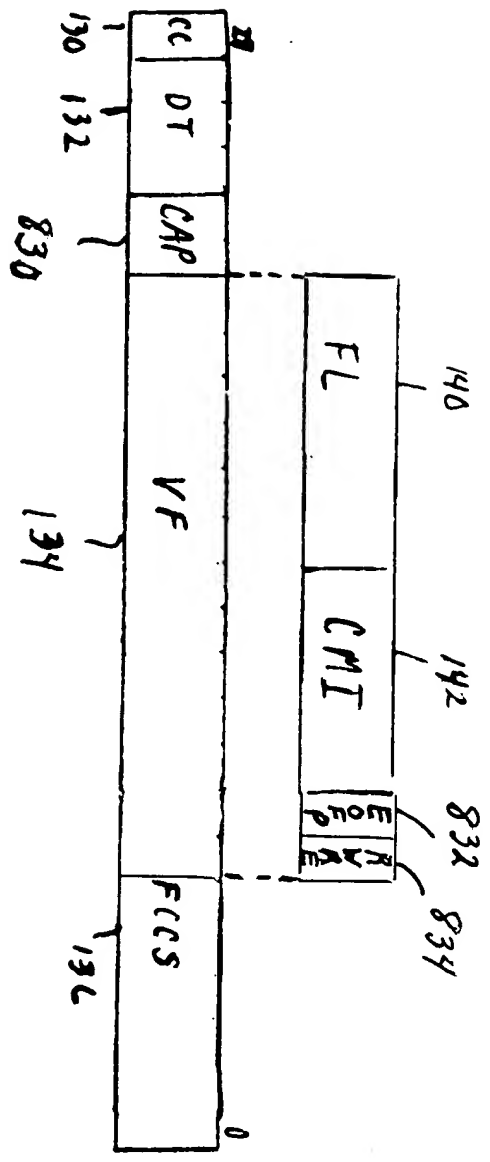


FIG. 42

09632609.080400

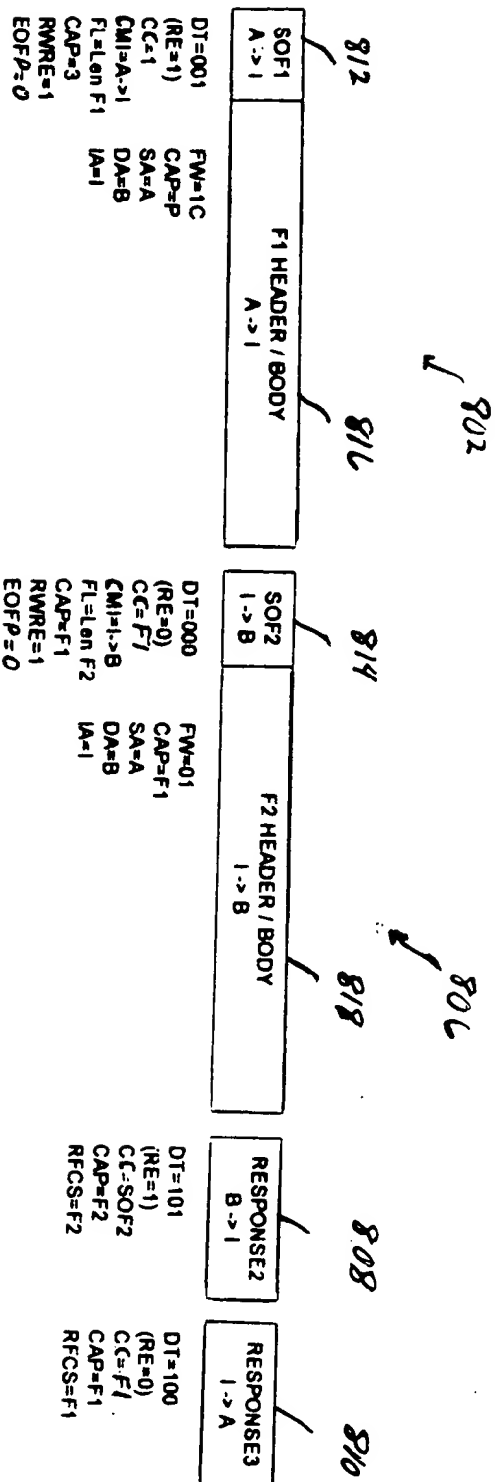


FIG. 43

838

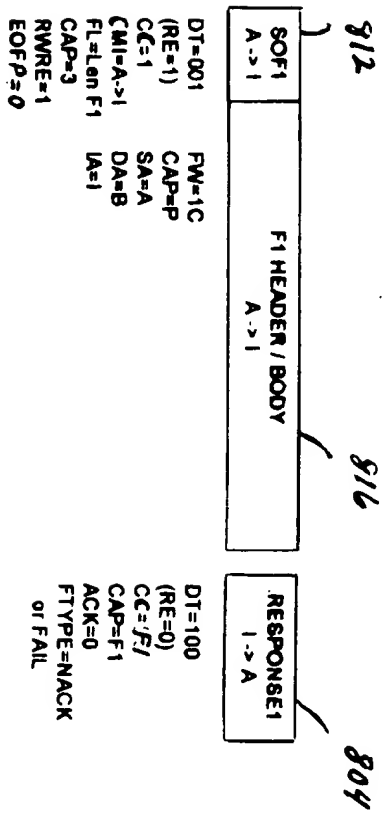
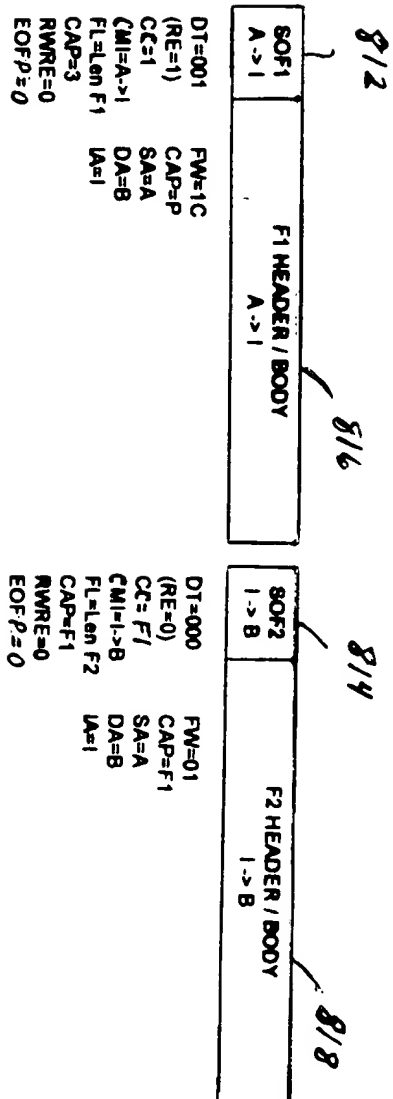


FIG. 44

840



102

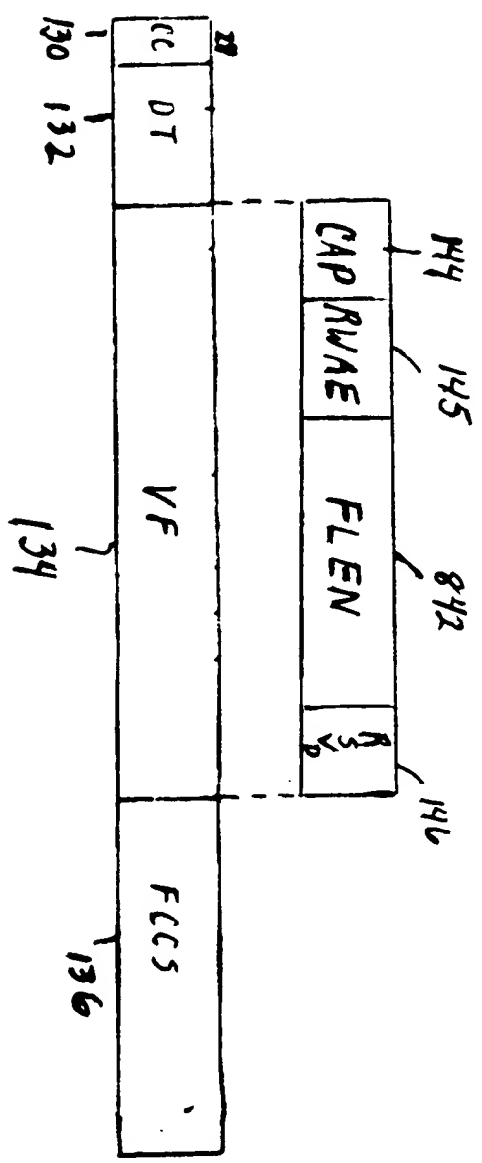


FIG. 46